

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	941	(malic acid) same ferment\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:03
L2	583	l1 same (citric acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:04
L3	73	l2 and (lactococc\$ or oenococc\$ or pediococc\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:04
L4	11	l3 and surviv\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:04
L5	2	dsm with ("15569" or "15570" or "15571")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:05
L6	141	(malolactic) same ferment\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:06
L7	47	l6 and (lactococc\$ or oenococc\$ or pediococc\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:06
L11	878	"l10" and surviv\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/09/29 15:07

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	256	(malic acid) same ferment\$	USPAT; UPAD	ADJ	ON	2010/09/29 15:06
L9	139	l8 same (citric acid)	USPAT; UPAD	ADJ	ON	2010/09/29 15:06
L10	13	l9 and (lactococc\$ or oenococc\$ or pediococc\$)	USPAT; UPAD	ADJ	ON	2010/09/29 15:07

L12	0	dsm with ("15569" or "15570" or "15571")	USPAT; UPAD	ADJ	ON	2010/09/29 15:07
L13	45	(malolactic) same ferment\$	USPAT; UPAD	ADJ	ON	2010/09/29 15:07

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